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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	09/348,469
			Filing Date	07/07/1999
			First Named Inventor	Austin G. Smith, et al.
			Group Art Unit	1632
			Examiner Name	Peter Paras, Jr.
			Attorney Docket Number	78870/32932
Sheet	2	of	2	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		GLENN FRIEDRICH, et al.: Promotor Traps in Embryonic Stem Cells; A Genetic Screen to Identify and Mutate Developmental Genes in Mice; July 1, 1999; pp. 1513-1523; Genes & Development	
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		WILLIAM C. SKARNES, et al.: A Gene Trap Approach in Mouse Embryonic Stem Cells; The LacZ Reporter is Activated by Splicing, Reflects Endogenous Gene Expression, and is Mutagenic in Mice; 3/26/92; pp903-918; Genes & Development	
		ELIZABETH ROBERTSON, et al.: Germ-Line Transmission of Genes Introduced Into Cultured Pluripotential Cells by Retroviral Vector; October 2, 1985; pp. 445-448; Letterstonature	
		INGRID R. GHATTAS, et al.: The Encephalomyocarditis Virus Internal Ribosome Entry Site Allows Efficient Coexpression of Two Genes from a Recombinant Provirus in Cultured Cells and in Embryos; Molecular and Cellular Biology, Dec. 1991; pp. 5848-5859	
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		LINDA J. MULLINS, et al.; Perspective Series: Molecular Medicine in Genetically Engineered Animals; Transgenesis in Nonmurine Species; pp. S37-S40	
		LOUIS-MARIE HOUEBINE; Production of Pharmaceutical Proteins from Transgenic Animals; Journal of Biotechnology; (1994); p269-287	
		R.J. WALL; Transgenic Livestock: Progress and Prospects for the Future; Gene Evaluation and Mapping Laboratory, Agricultural Research Service, USDA; (1996) pp. 57-68	

Examiner Signature		Date Considered	
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